

What is claimed is:

1. A tissue adhesive patch, comprising:
a mesh structure, said mesh structure including a polymer; and
a material including a derivitized collagen, said mesh structure being encapsulated in
said material.
2. A tissue adhesive patch in accordance with claim 1, wherein said polymer is
selected from the group including nylon, polyester or polycarbonate.
3. A tissue adhesive patch, comprising:
a structural component; and
a material including a derivitized collagen, said structural component being
embedded in said material.
4. A tissue adhesive patch in accordance with claim 1 wherein a mesh structure,
said mesh structure includes carbon or metal wire.
5. A tissue adhesive patch in accordance with claim 3, wherein said structural
component is substantially conductive.
6. A tissue adhesive patch in accordance with claim 3, wherein said structural
component includes a plurality of fibers.
7. A tissue adhesive patch in accordance with claim 6, wherein said plurality of
fibers are coaligned.
8. A method of making a tissue adhesive patch comprising the steps of:
providing a mold;
providing a derivitized collagen in said mold (1) ← FIX
heating said derivitized collagen in said mold;

Remove
Guns
Later -

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